UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

### NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

FOR FEDERAL PROPERTIES

FOR NPS USE ONLY

RECEIVED

AUG 3 0 1982

Tucson, Arizona

**DATE ENTERED** 

SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS TYPE ALL ENTRIES -- COMPLETE APPLICABLE SECTIONS NAME PUEBLO GRANDE de NEVADA HISTORIC AND/OR COMMON "Lost City" LOCATION N1/2/SE1/4, Section 3, T. 17 S., R. 68 E., NW1/4/4NW1/4, Section 2, T. 17 S., R. 68 E., S1/2/SE1/4, Section 34 T. 16 S., R. 68 E., STREET & NUMBER NOT FOR PUBLICATION CITY, TOWN 1/2 miles Southeast CONGRESSIONAL DISTRICT Nevada-at-large Overton~ of Overton VICINITY OF COUNTY CODE STATE Nevada Clark 003 CLASSIFICATION **CATEGORY** OWNERSHIP **PRESENT USE STATUS** X<sub>PUBLIC</sub> DISTRICT OCCUPIED \_\_AGRICULTURE \_\_MUSEUM \_\_BUILDING(S) \_\_PRIVATE LUNOCCUPIED \_\_COMMERCIAL X PARK STRUCTURE  $\chi_{\text{site}}$ BOTH WORK IN PROGRESS \_\_EDUCATIONAL \_\_PRIVATE RESIDENCE **PUBLIC ACQUISITION ACCESSIBLE** \_\_RELIGIOUS \_\_ENTERTAINMENT \_\_OBJECT IN PROCESS YES: RESTRICTED \_\_GOVERNMENT \_\_SCIENTIFIC YES: UNRESTRICTED \_\_BEING CONSIDERED ....INDUSTRIAL \_TRANSPORTATION NA \_\_MILITARY \_OTHER: AGENCY Bureau of Reclamation National Park Service Lake Mead National REGIONAL HEADQUARTERS: (If applicable) Lower Colorado Region Recreation Area STREET & NUMBER P. O. Box 427 CITY TOWN STATE N/A VICINITY OF 89005 Nevada Boulder City LOCATION OF LEGAL DESCRIPTION COURTHOUSE REGISTRY OF DEEDS, ETC. County Clark (and same as in #4) STREET & NUMBER 200 Carson Avenue CITY, TOWN STATE Las Vegas 89101 Nevada REPRESENTATION IN EXISTING SURVEYS Survey of the Muddy River Valley, 1929 Survey of the Lower Muddy River Valley, 1941 DATE \_XFEDERAL \_\_STATE \_\_COUNTY \_\_LOCAL Private 1929, 1941 DEPOSITORY FOR National Park Service Southwest Museum SURVEY RECORDS Western Archeological Center CITY, TOWN STATE

San Diego, California



#### CONDITION

**CHECK ONE** 

**CHECK ONE** 

EXCELLENT
$\chi_{\text{GOOD}}$
FAIR

\_\_DETERIORATED
\_\_RUINS

\_\_UNEXPOSED

\_\_UNALTERED

XORIGINAL SITE

MOVED DATE

#### DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The site (26CK2148) is a small part of a five mile long dense Pueblo/Basketmaker complex known as Pueblo Grande de Nevada or "Lost City" which is situated along the lower end of the Muddy River. This particular section has been designated the "Main Ridge Locality" by Lyneis (1980) and consists of 46 small multiroomed masonry pueblos which she considers to have been the remains of a single community occupied concurrently.

Pueblo Grande was discovered by John and Fay Perkins of Overton, Nevada in 1924 who brought it to the attention of Governor James Scrugham. The Governor contacted Mark R. Harrington, who was working in Northern Nevada, to investigate the ruins. The Perkins led Harrington to the Main Ridge Locality and it was here that the first excavations from 1924-1926 were carried out. The area saw no further work for 55 years until Dr. Margaret Lyneis conducted a surface collection and mapped the existing structures in January, 1980.

The Muddy River offers a unique riverine environment in an area which would otherwise limit the agricultural activities and growth of a population. There is a continuity of settlement by peoples from the pre-christian era to A.D. 1150 when the Anasazi abandoned the area to the The Exact chronology remains clouded in question because of the lack of absolute dates on the materials recovered from Pueblo Grande. This leaves the population movements within the valley at any given time also unclear. What is clear, however, is that this settlement is the southern-most extension of the Virgin Branch of the Anasazi and the westernmost extension of the Anasazi culture.

The site is situated on two parallel fingers of land that were originally part of the terrace system overlooking the lower Virgin River. Today Lake Mead has innundated the lower Virgin Valley and at the present lake level (1,200 feet above sea level, May, 1980) the water is at the base of the site. The fingers of land slope up from the water's edge. They are composed of an easily eroded silt deposit that is capped with a thin bed of sandstone. The individual masonry rooms are situated both on the sandstone slabs and on the flats where the sandstone has eroded away. Construction is of sandstone masonry and adobe. At present the walls stand one or two courses high. They tend to be irregularly shaped, with both groups of contiguous rooms and isolated rooms being common. The rooms tend to be small, averaging about 3 meters square or less (see attached map, "plate 25").

Because of the nature of deposits underlying the structures, erosion has been extensive for some of the structures, particularly those nearest the lake. Never-the less much of the integrity of the site is left. Also, there still is an abundance of surface artifactural material (pottery, lithics) present. Lyneis (1980) observed that Harrington's backdirt and residual cultural deposits, which contain a good deal of information, are still present.

Harrington's work at this and other sites has been summarized by Richard Shutler in <u>Lost City</u>: <u>Pueblo Grande de Nevada</u> (Nevada State Museum Anthropological Paper, No. 4. 1961).

## 8 SIGNIFICANCE

#### PERIOD AREAS OF SIGNIFICANCE -- CHECK AND JUSTIFY BELOW XARCHEOLOGY-PREHISTORIC X\_PREHISTORIC \_\_COMMUNITY PLANNING \_\_LANDSCAPE ARCHITECTURE \_\_RELIGION \_\_1400-1499 \_\_ARCHEOLOGY-HISTORIC \_\_CONSERVATION \_\_LAW \_\_SCIENCE \_\_AGRICULTURE \_\_1500-1599 \_\_ECONOMICS \_\_LITERATURE \_\_SCULPTURE \_\_ARCHITECTURE \_\_1600-1699 \_\_EDUCATION \_\_MILITARY \_\_SOCIAL/HUMANITARIAN .\_\_ART \_\_1700-1799 \_\_ENGINEERING \_\_MUSIC \_\_THEATER \_\_COMMERCE \_\_1800-1899 \_\_EXPLORATION/SETTLEMENT \_\_PHILOSOPHY \_\_TRANSPORTATION \_\_COMMUNICATIONS \_\_1900-\_\_INDUSTRY \_\_POLITICS/GOVERNMENT \_\_OTHER (SPECIEY)

\_\_INVENTION

4. 4 34

#### SPECIFIC DATES

#### BUILDER/ARCHITECT

#### STATEMENT OF SIGNIFICANCE

THE RESERVE THE PROPERTY OF TH The site's significance lies in the area of prehistoric archeology. This particular section of Pueblo Grande de Nevada may represent a late Pueblo II Virgin Branch Anasazi occupation of the Muddy River Valley (Lyneis 1980). This valley represents a true frontier situation in that it is the westernmost extension of the Anasazi culture, the only such Pueblo community in the State of Nevada. Pueblo Grande has great potential for adding data concerning this frontier setting and its intra and extraregional relationships, subsistence, house construction, settlement pattern, and a culture's response to change--environmental and social. It also has potential for providing information on ecologic adaptations of an agriculturally based culture in a unique riparian setting. This information has inherent value for community planning and understanding the process of change in today's society. The site can yield data concerning the chronological question of southern Nevada, and its position in the Virgin Branch sequence which may refine the sequence itself.

One important area of significance lies in the interpretive value of Pueblo Grande. Because the site is in the lake Mead National Recreation Area and does receive frequent visitation, Lyneis (1980) suggests that the site be utilized for public education by placing unobtrusive informational signs explaining the nature of the site with warnings on collection and disturbance to house walls.

Lyneis, Mar 1980 Arc	heological data re	covery at Mai	n Ridge, Puebl	o Grande de Ne	vada.
кер Shutler, Ri	ort on file, Depar chard Jr.	tment of Anth	ropology, Univ	ersity of Neva	ida, Las Vegas.
Los	t City: Pueblo Gr	ande de Nevad		State Museum No. 5, Carson	Anthropological City.
10 GEOGR	APHICAL DATA				
ACREAGE C	F NOMINATED PROPERTY 93	.5(37.8 ha)			
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to contain	residual materials	as well as f	or precision o	f identificati	on. The shoreline
					s coupled with the n the choice of UTM
coordinates	as a precise meth	od of descrip	tion. The same	e rationale le	d to the rejection
	boundary descript rcumstances.	ion as an unw	orkable or imp	recise method	under these
	ALL STATES AND COUNTI	ES FOR PROPERTIE	S OVERLAPPING STA	TE OR COUNTY BOL	INDARIES
STATE		CODE	COUNTY		CODE
N/A			N/A		
STATE N/A		CODE	COUNTY N/A		CODE
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NAME / TITLE	PREPARED BY James C. Maxon Regional Arche	ologist		Kirkberg, Grad Dept. of Anth	
ORGANIZATIO	Bureau of Recl Lower Colorado		Universi	DATE ty of Novada	Lac Vogac
STREET & NUM		Region		ty of Nevada,	Lus vegus
CITY OR TOW!	P. O. Box 427		4505 Mar	vland Parkway STATE	
	Boulder City.	Nevada 89005		s Nevada 891	
12 CERTI	FICATION OF N	OMINATIO	N		5.14.82
	STATE HISTO	RIC PRESERVATIO	N OFFICER RECOMME	NDATION	
	YES_	NO	NONE_	Drimi L	delen!
			STATE	HISTORIC PRESERVATION	
Historic Prese evaluate its si	e with Executive Order 1159 ervation Officer has been allo gnificance. The evaluated lev PRESENTATIVE SIGNATUR	owed 90 days in whi	ch to present the nomi	nation to the State Re	
TITLE P1	reservation Office	, Bureau of l	Reclamation	DATE 6-25	-82
FOR NPS USE OF	NET THAT THIS PROPER	TY IS UND CORED IN	I THE NATIONAL REG	ISTER DATE	1/82
ATTEST	OFFICE OF ARCHEOLOGY	AND HISTORIE PRE	SERVATION	DATE	
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9 MAJOR BIBLIOGRAPHICAL REFERENCES

Form No. 10-300a (Rev. 10-74)

## UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

# NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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**CONTINUATION SHEET** 

ITEM NUMBER

PAGE 1

7

Mr. Harrington worked for two seasons at Main House under the sponsorship of the Museum of the American Indian, Heye Foundation. The project was terminated in 1926.

Little record was left regarding Harrington's excavation techniques. Photographs taken at the time of excavation by the Nevada Highway Department indicate that the interior of the structures was cleared, exposing walls and floors. There is no evidence of backdirt piles, it is likely that the spoil was dumped off the edges of the ridge.

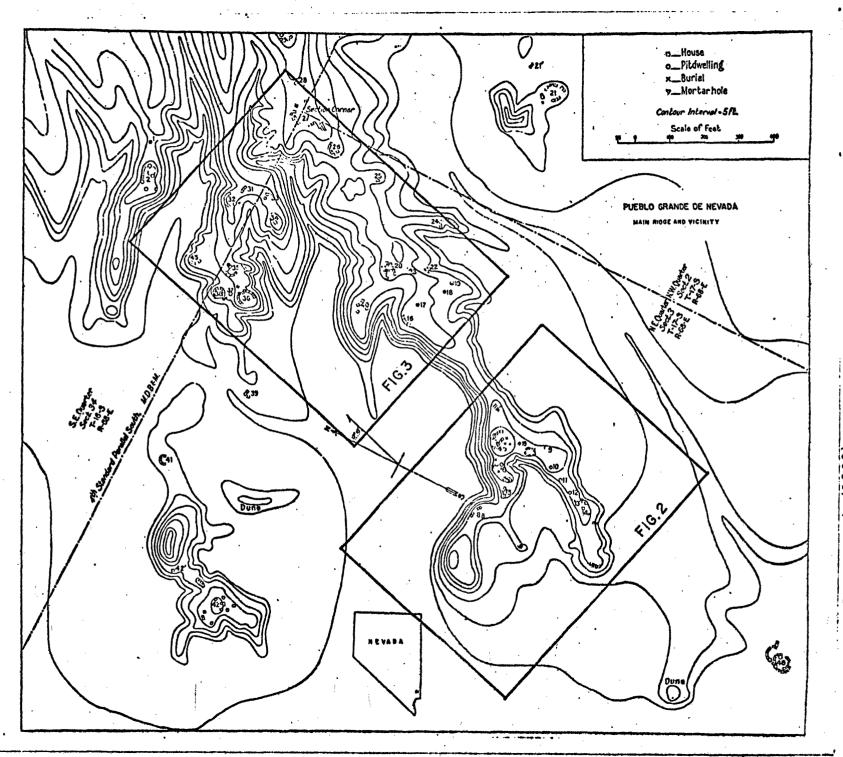
The material on the surface of the site is more or less in place. Apparently this is the residue of the unexcavated deposits that were outside of the structures, and therefore was not disturbed by Harrington's excavations. If this is correct, then controlled surface collections are meaningful in that they will yield locational information which can be a

associated with the structures at the site. The subsurface artifacts would yield a less biased sample compared to the probable skewed distribution of the collection of exposed surface artifacts.

The possible depth and extent of the residual deposits is unknown as no excavations, testing or otherwise, have been done since Harrington's work in 1926.

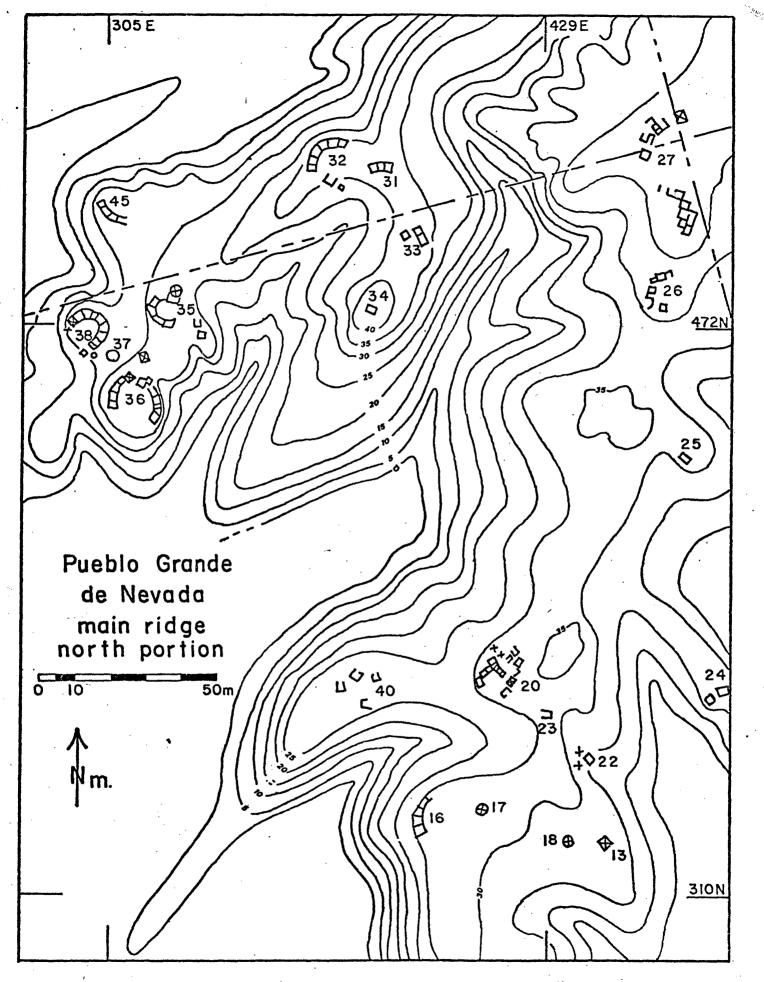
Although there has been no subsequent excavation since 1926, the area has undergone light visitation from local people as well as visitors to Lake Mead, who wander over the structures and collect pottery and other artifacts. With one expection, there has been no "potholing" or vandalism.

The resources which are occasionally (every other decade) inundated by Lake Mead have unique research potential for the study of the effects of intermittant inundation and the resultant erosion. Under criteria "4" of 36 CFR Part 800, this should qualify that portion of the resource for inclusion.



After Lyneis(1980) Map of Main Ridge, Pueblo Grande de Nevada, after Shutler (1961:Plate 25).

Redrawn After Map of : Lyneis(1980) f south portion o fron portion of Main Ridge, I an enlargement of Plate Pueblo e 25 in Grande de Nevada. Shutler (1961).



After Lyneis (1980)
Map of north portion of Main Ridge, Pueblo Grande de Nevada.
Redrawn from an enlargement of Plate 25 in Shutler (1961).